	original and First Copy with	Start Card No. 4)	) 607	205	
Seco	rtment of Ecology STATE OF W.  Copy — Owner's Copy Copy — Driller's Copy		E-2	JU K	
	OWNER: Name TAILBERG WATER SYSTEM AND		HILE	·WA.	
<u></u>	LOCATION OF WELL: County / 5 AND	5 € 14 5 € 14 Sec 24 1 3	<u>о</u> <sub>н. н</sub> :	3€ w.m.	
(2) (2a)	STREET ADDRESS OF WELL (or nearest address) 3707 S, EAS	ST CAMANO DR. CAMANO IS	· · · · ·	UA.	
		(10) WELL LOG OF ABANDONMENT PROCEDURE DE	SCRIPTI	ON	
(3)	PROPOSED USE: Domestic Industrial Municipal   infigation   Test Well   Other	Formation: Describe by color, character, size of material and structure, and show thickness of equite and the kind and nature of the material in each stratum penetrated, with at least one entry for each			
(4)	TYPE OF WORK - Owner's number of well #1	change of Information.			
1.7	Abandoned  New well  Method: Dug  Bored  Bored	MATERIAL	FROM		
	Deepened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	BROWN SILTY SAND	7	<del>   </del>	
	1	TAN CLAVEY DILT SAND & GRAUGE	(0	48	
(5)	DIMENSIONS: Diameter of well	TAU CLAYEY SHUD	48	58	
	Drilled 46 feet. Depth of completed well rt.	TAN CLAYEY SILT	58	72	
(6)	CONSTRUCTION DETAILS:	TAN CLAYEY SANDW/GRAVEL LAYERS	72_	243	
	Casing installed: 6 Diam. from 1 455 ft.	BROWN CLAYEY SILT, & SAND	243	254	
	Welded	TALL CLAYEY SILT & SAND	254	259	
	THEOLOGIC	TAN SILTY CLAY	254	271	
	Perforations: Yes No 🔀	TAN SILTY SAND	<u> </u>	200	
	Type of perforationsin. byin.	TANO SILTY CLAY W SAND LAYER	29 4	312	
	SIZE of perforationsin. byin. perforations from ft. toft.	TOU SILT, SANDEGRAVEL (TIGHT)	312	343	
	perforations from ft. to ft.	TALL SUTV SALID	343	382	
	perforations fromft. toft.	TRU SILTY CLAY	382	.390	
_	Screens: Yes No 🗆	TAN SILTY SAND	390	401	
	Manufacturer's Name	THU SILT SAND & GRAVELY TIGHT	401	419	
	Type STAINLESS STEEL Model No. ELESCOPE		419	436	
	Diam. 6 Slot size 015 from 454 ft. to 464 ft.	TAN/GRAY SILTY CLAY	436	441	
	Diam Slot sizefr. toft. toft.	GRAY SAND	441	443	
	Gravel packed: Yes No Size of gravel	GRAY/TRN CLAYEY SILT, SANDAGRAVE	<u>443</u>	445	
	Gravel placed fromft. toft.	GRAY SINTY CLAY	445	444	
	Surface seal: Yes X No To what depth?	E BAY WEDIUM SAND	<u>449</u>	451	
	Material used in seal BENTONITE	GRAY SILTY CLAY	1/52	723	
	Did any strata contain unusable water? Yes No X	THU SUT SANDEGRAVEL TIGHT	455 457	727	
	Type of water? Depth of strata		450	462	
	Method of sealing strata off	GRAVEL YSAND LAYERS TAN SILT, SAND & GRAVEL TIGHT	462	464	
_	PUMP: Menulageurar's Name FLINT & WALLING	THO SIET OFFICE & STATE STATES	102	1	
(7)	Type: 500 MBR 510 E H.P.				
(8)	WATER LEVELS: Land-surface elevation	Work Started 9-13-96, 19. Completed 10-9	<u> 1-96</u>	19	
10)	Static level 435 shove mean see level to below top of well Date 10-10-76	WELL CONSTRUCTOR OF PETISIO ATIONS			
	Artesian pressure lbs. per equare inch Date	WELL CONSTRUCTOR CERTIFICATION:			
	Artesian water is controlled by(Cap, vslvs, etc.)	constructed and/or accept responsibility for construction compliance with all Washington well construction standards	. Materials	s used and	
<del></del>		the information reported above are true to my best knowledg	e and beli	ef.	
(B)	WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pum Let 1922 Yes L. No. 2 1945, b whom?	I WELL DIES MECHANICAL S	$\epsilon e_{11}$	res	
	Yield:hrs.	(PERSON, FIRM, OR CORPORATION) TYPE OR	PRINT)		
_	9 0 N N	Address 7,0,00% 7126 Ext	<u> Seet</u>	, אנט,	
_	"OCT "1 6 1995 " " "	1, 6 1,		•	
_	Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) (WELL DRILLER) Licens	140. <u>F.</u>		
	top to water level) Time Water Level Time Water Level Time Water Level	Contractor's			
	—— Department of Ecology ——	Registration	-9/_	. 19	
_				_,,	
	Date of fast	(USE ADDITIONAL SHEETS IF NECESSA	ART)		
	Date of test	E. J. O	-	For spe	
	Airtestgal./min. with stem set atft. forhrs.	Ecology is an Equal Opportunity and Affirmative Action cial accommodation needs, contact the Water Resource	s Program	n at (206)	
	Artesian flow g.p.m. Date 10-9-96	407-6600. The TDD number is (206) 407-6006.	•	. ,	
	Temperature of water Was a chemical analysis made? Yes X No			<b>.</b>	



Location marked on air photo (please attach)

# Well Tagging Form

GPS'd by:

Unique Well Tag No: APH039 -RECORD MERIEICATION (check / one) Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near you) RECEIVED Verification inconclusive APR 16 2007 Well Report not available <u>DEPT. OF ECOLOGY</u> WELLOWNERSHIPALE DIFFERENT FROM WELL REPORT Name: Thilberg Water System Street Address: 3749 SE CAMANO DR City: CAMANO ISLAN State: WA WELL LOCATION IF DIFFERENT FROM WELL REPORT Well Address: 3749 Se Camano Dr/R33024-337-1560 City: Camano Island County: Island T. 30N R. 03E W.M. Sec. 24 SE 1/4 of the NW 1/4 FOR AGENCY USE ONLY **GPS** Latitude: 48 4.433346 Topographic Map Longitude: 122 22.30706 Survey Computer generated Elevation at land surface 396 (feet ) meters (circle one) Digital Altimeter Topographic Map Other: Computer Generated from Additional Information, if available: **DEM and GPS XY Coordinates** Location marked on topographic map (please attach) Tag placed and well

### FOR AGENCY USE ONLY

## WELLCHARACTERISTICS

Physical Description of wel	l (size of	casing, type	of well,	housing,	etc.)
-----------------------------	------------	--------------	----------	----------	-------

Pumphouse Is To The Right of Property With Green Door

Location of Well Identification Tag:

Was supplemental tag needed for easy of identifying well?

Yes

**√** No

If yes, where was tag placed?

D	С	В	А
E	● F	G	Н
М	L	К	J
N	Р	Q	R

SECTION: 30N/03E-24

**COMMENTS:** 

### FOR ECOLOGY WATER RESOURCES PROGRAM ONLY

Water Right #

Date Issued:

Circle One:

Application

Permit

Certificate

Claim

Exempt

ECY 050-1-20 (9/93) \*\*1

#### RECEIVED

APR 1 6 2007

	Error Commence	AFN TO ZOUT	
	DEE DEE	T. OF ECOLOGY Start Card No. 4306C	1705
	riginal and First Copy with		
	ntment of Ecology Control of Cont	LL REPURI UNIQUE WELL LD.	$\frac{1}{2}$
	nd Copy — Owner's Copy Copy — Driller's Copy STATE OF W	Water Right Permit No	24 K
(1)	OWNER: NETT TALLBERG WATER SYSTEM ACCO	-4015 -505 AVE. SW. SERTH	5. "UA.
<del>'''</del>		SE 14 SE 1450 24 T 30 N.A	24
(2)	LOCATION OF WELL: County 154AND		<u> </u>
(2a)	STREET ADDRESS OF WELL (or reason address) 3707 S. EAS	ST CAMANO DR., CAMANO IS.,	ZUK.
(3)	PROPOSED USE:  Domestic Industrial  Municipal	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIP	TION
<b>\-</b> /	Irrigation   Other	Formation: Describe by color, character, size of material and structure, and show thicks and the kind and nature of the material in each stratum penetrated, with at least one	eretty for each
	TYPE OF WORK: Owner's number of well	change of information.	
(4)	(If more than one)	MATERIAL FROM	то
	Abandoned	BROWN SILTY SAND	
	Reconditioned Rotary Jetted	TAU SILTY CLAY	<u>6</u>
(5)	DIMENSIONS: Diameter of well inches.	TAN CLAYEY SILT SAND & GRAVEL 6	48
	Drilled 464 feet. Depth of completed well ft.	TAN CLAYEY SAND 48 TAN CLAYEY SILT 58	58 72
(6)	CONSTRUCTION DETAILS:	TAN CLAYET STATOW/CRAVE LAVER 72	243
(0,	Casing Installed: 6 Diam. from 1 488 ft. to 455 ft.	FRONL CLAYEY SILT. & SAND 243	254
	Welded Diam. from ft. to ft.	TAIL CLAVEY SUT & SAND 254	259
	Threaded Diam. fromft. toft.	TAN SILTY CLAY 259	271
	Perforations: Yes No 🛣	TAN SILTY SAND 271	274
	Type of perforator used	TAND SILTY CLAY W/SAND LAYER 274	298
	SIZE of perforationsin. byin.	GRAY SILTY CLAY	3 312.
	perforations fromft. toft. perforations fromft. toft.	THU SILT, SANDEGRAVER (TIGHT) 312	343
		TAU SILTY SAND 343	390
_		TALL SUTY SAUM 390	
	Screens: Yee X No L TOHNSON	THE SUT SAND&GRAUGH TIGHT) YOU	419
	Type STAINLESS STEEL Model No. TELESCOPE		436
	Diam. 6 Skot size 015 from 454 ft. to 464 ft.	TAN/GRAY SILTY CLAY 436	2 441
	Diam Slot sizeft. toft.	GRAY SAND 441	1443
	Gravel packed: Yes No Size of gravel	GRAY/TAN CLAYEY SILT, SANDAGRAGE 44.	
	Gravel placed from ft. to ft.	GRAY SINTY CLAY	
	Surface seal: Yes X No  To what depth?ft.	GRAY MEDIUM SAND 449	1 725
	Material used in sealBENTONITE	GRAY SAND & GRANGE 453	1 723
	Did any strata contain unusable water? Yes No 🔀	THU SILT SANDAGRAVOL/TIGHT) 45	1 450
	Type of water? Depth of strata	GRAVEL WAND LAYERS 45	1462
	Method of sealing strate off	TAN SILT, SAND & GRAVENTIGHT 462	
(7)	PUMP: Manufacturer's Name FLINT & WALLING		
	Type: SUBMERSIBLE H.P.	10.00	
(8)	WATER LEVELS: Land-surface elevation shows result and surface several states are states and surface several states and surface several states are states and surface several states and surface several states and surface several states are states and surface several states and surface several states are states and sur	Work Started 9-13-96, 19. Completed 10-9-96	<u> 19</u>
	Static level 435 ft. below top of well Date 10-10-96	WELL CONSTRUCTOR CERTIFICATION:	
	Artssian pressure lbs. per square inch Date	t constructed and/or accept responsibility for construction of this	well, and its
	(Cap, valve, etc.)	compliance with all Washington well construction standards. Materia the information reported above are true to my best knowledge and be	used and Hief.
(8)	WELL TESTS: Drawdown is amount water level is lowered below static level	1.20 == M-1/1/101/ 5=0	lan ene
	Was a pum test reace? Yes kd22 ryes, 5 whom? hrs.	NAME (PERSON FIRM OR CORPORATION) (TYPE OR PRINT)	(CE2
	1) 11 11 11 11	ANTON DO PON 7126 EVERE	TUI.
	" OCT "1 c 100c " "	12 C 10 11 11	2
_	Recovery data (time taken as zero when pump turned off) (water level measured from well	(Signed) (WELL DRILLER) License No. (	
1	top to water level) ime Water Level Time Water Level Time Water Level	Contractor's	
	——————————————————————————————————————	Registration	10
		Mr. D. And Carlotte Carlo and Tarrest	
	Date of test	(USE ADDITIONAL SHEETS IF NECESSARY)	
	Bailer test 15 gal./min. with 15 tt. drawdown after 1 ture.	Ecology is an Equal Opportunity and Affirmative Action employe	er Forson-
	Attesies flow gal./min. with stem set atft. forhrs.	cial accommodation needs, contact the Water Resources Progra	am at (206)
	Artesian flow	407-6600. The TDD number is (206) 407-6006.	
		l .	_